Clark Fork River Basin 2011 Water Supply Outlook Meeting

April 26, 2011

Meeting Sponsors

Clark Fork River Basin Task Force

University of Montana Department of Geography

Thank You!

 Jesse Aber, Staff Person for the Governor's Drought Advisory Committee

Ann Schwend, DNRC Water Planner

 Dr. Sarah Halvorson, UM Department of Geography

Meeting Objectives

- Experts from the Natural Resources Conservation Service, National Weather Service, Bureau of Reclamation, and DNRC will discuss present the snowpack, climate summary and forecasts, water storage levels, and wildfire outlook.
- Learn about:
 - The US Geological Survey Montana Streamflow Web Site;
 - The Montana Drought Advisory Committee and its web site; and
 - The Montana Climate Office.
- Discuss when and in what form water supply forecasts best fit water user needs.

Agenda

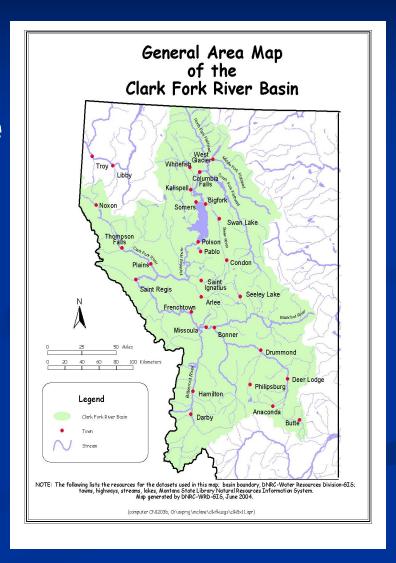
- 10:15 AM Montana Drought Status County Map and Governor's Drought Report
- 10:30 AM National Weather Service Climate Summary and Forecasts
- 11:00 AM Natural Resources Conservation Service (NRCS) Mountain Precipitation Surface Water Supply
- 11:30 AM US Geological Survey Montana Streamflow Web Site
- 11:45 AM US Bureau of Reclamation Reservoir Status / Supply Outlook
- Noon Lunch and Drought Committee Website www.drought.mt.gov

Agenda

- 1:15 PM Montana DNRC Reservoir Storage Contents / Outlook
- 1:30 PM Montana DNRC Preliminary wildfire Season Outlook
- 1:45 PM Montana Climate Office
- 2:00 PM Break
- 2:15 PM Q&A and Discussion
- 2:30 PM Adjourn

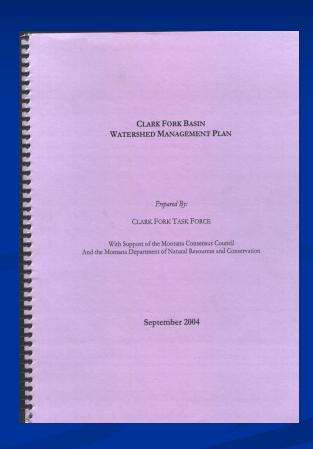
Clark Fork Task Force

- Established by statute
- Members representative of the basin geography& water interests
- Duties include adopting
 & implementing basin
 water management
 plan for basin



Clark Fork River Basin Watershed Management Plan

- Basin water management adopted in 2004 and incorporated into the State Water Plan in 2005.
- Plan available at http://dnrc.mt.gov/wrd/water _mgmt/clarkforkbasin_taskforce /water_mgmt_plan.asp



Watershed Management Plan Revision

- Task Force is currently revising the Water Management Plan.
- Plan will include a drought component.
- First semi-annual drought/water supply outlook meetings:
 - Spring meeting focused on water supply outlook.
 - Fall meeting will review water year and basin's response to it.

Questions Regarding Meeting?